

[0317] In some embodiments the method further comprises examining a location of the destination device and comparing the location with coordinates and range received in the notification in the examining whether the apparatus fulfills the delivery conditions.

[0318] In some embodiments the method further comprises receiving the notification by using a short range communication.

[0319] In some embodiments the method further comprises receiving the notification from a wireless communication network.

[0320] In some embodiments of the method the content is a data file.

[0321] In some embodiments of the method the data file contains at least one of the following:

[0322] audio information;

[0323] video information;

[0324] a picture;

[0325] text;

[0326] an email;

[0327] a calendar event;

[0328] a presentation;

[0329] a contact list.

[0330] According to a sixth example there is provided an apparatus comprising at least one processor and at least one memory including computer program code, the at least one memory and the computer program code configured to, with the at least one processor, cause the apparatus to perform at least the following:

[0331] receiving an indication of a content selected for delivery from a source device to the apparatus;

[0332] obtaining from the notification information of at least one delivery condition to control the delivery of the selected content to the apparatus;

[0333] examining whether the apparatus fulfills the delivery conditions; and

[0334] if so, receiving the selected content.

[0335] In some embodiments of the apparatus said at least one memory stored with code thereon, which when executed by said at least one processor, further causes the apparatus to receive information identifying the content and information on the type of the content.

[0336] In some embodiments of the apparatus said at least one memory stored with code thereon, which when executed by said at least one processor, further causes the apparatus to receive authentication information as a further delivery condition to define who is authorized to receive the selected content by the destination device.

[0337] In some embodiments of the apparatus said at least one memory stored with code thereon, which when executed by said at least one processor, further causes the apparatus to examine at least one of the following on the basis of the authentication information:

[0338] a fingerprint;

[0339] a password; or

[0340] a gesture.

[0341] In some embodiments of the apparatus said at least one memory stored with code thereon, which when executed by said at least one processor, further causes the apparatus to examine a location of the destination device and to compare the location with coordinates and range received in the notification in the examining whether the apparatus fulfills the delivery conditions.

[0342] In some embodiments of the apparatus said at least one memory stored with code thereon, which when executed by said at least one processor, further causes the apparatus to receive the notification by using a short range communication.

[0343] In some embodiments of the apparatus said at least one memory stored with code thereon, which when executed by said at least one processor, further causes the apparatus to receive the notification from a wireless communication network.

[0344] In some embodiments of the apparatus the content is a data file.

[0345] In some embodiments of the apparatus the data file contains at least one of the following:

[0346] audio information;

[0347] video information;

[0348] a picture;

[0349] text;

[0350] an email;

[0351] a calendar event;

[0352] a presentation;

[0353] a contact list.

[0354] According to a seventh example there is provided a computer program product including one or more sequences of one or more instructions which, when executed by one or more processors, cause an apparatus to perform at least the following:

[0355] receiving an indication of a content selected for delivery from a source device to the apparatus;

[0356] obtaining information of at least one delivery condition included in the notification to control the delivery of the selected content to the apparatus;

[0357] examining whether the apparatus fulfills the delivery conditions; and

[0358] if so, receiving the selected content.

[0359] In some embodiments the computer program product includes one or more sequences of one or more instructions which, when executed by one or more processors, cause the apparatus to receive information identifying the content and information on the type of the content.

[0360] In some embodiments the computer program product includes one or more sequences of one or more instructions which, when executed by one or more processors, cause the apparatus to receive authentication information as a further delivery condition to define who is authorized to receive the selected content by the destination device.

[0361] In some embodiments the computer program product includes one or more sequences of one or more instructions which, when executed by one or more processors, cause the apparatus to examine at least one of the following on the basis of the authentication information:

[0362] a fingerprint;

[0363] a password; or

[0364] a gesture.

[0365] In some embodiments the computer program product includes one or more sequences of one or more instructions which, when executed by one or more processors, cause the apparatus to examine a location of the destination device and to compare the location with coordinates and range received in the notification in the examining whether the apparatus fulfills the delivery conditions.

[0366] In some embodiments the computer program product includes one or more sequences of one or more instructions